

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A wrapping ~~Wrapping~~ machine for wrapping a plastic foil web around an object to be packaged, said wrapping machine comprising:

[[-]] a machine frame supported on a fixed base and comprising upright vertical columns,

[[-]] a lifting frame arranged to be vertically movable upwards and downwards and guided by the vertical columns,

[[-]] a lifting motor for moving the lifting frame,

[[-]] power transmission means for the transmission of power from the lifting motor to produce vertical motion of the lifting frame, said power transmission means comprising elongate flexible drive elements and wheels for the transmission of the power of the lifting motor to the drive elements,

[[-]] a foil dispenser, on which a foil web roll can be rotatably mounted, said foil dispenser being arranged to circulate on a ring-like path about the object to be packaged for delivering a plastic foil web from the foil web roll to form a wrapping around the object to be packaged, ~~characterized in that~~ wherein the lifting motor is secured to the lifting frame so as to be movable with said lifting frame; ~~it; that~~ the wheels comprise a drive belt pulley fitted for reeling a flat belt, said drive belt pulley being rotatably mounted on bearings on the lifting frame and rotated by the lifting motor; and ~~[[that]]~~ each ~~[[one]]~~ of the elongate drive elements ~~includes~~ consists of a drive belt having a ~~[[whose]]~~ first end ~~[[is]]~~ secured to the upper end of the vertical columns and a ~~while the~~ second end ~~[[is]]~~ secured to the drive belt pulley.

2. (currently amended) The wrapping ~~Wrapping~~ machine according to claim 1, ~~characterized in that~~ wherein the wrapping machine comprises four vertical columns, arranged in a rectangular configuration at the corners of a rectangle at a distance from each other; and ~~[[that]]~~ the lifting frame has the form of a substantially rectangular frame and arranged in a horizontal orientation within the area defined by the vertical columns.

3. (currently amended) The wrapping ~~Wrapping~~ machine according to claim 1, ~~characterized in that~~ wherein the lifting frame comprises an equipment box, whose interior space is defined below by a bottom, laterally by side walls and above by a cover, and ~~[[that]]~~ the lifting motor is mounted in said interior space.

4. (currently amended) The wrapping ~~Wrapping~~ machine according to claim 1, ~~characterized in that~~ wherein the lifting frame comprises two parallel elongate lateral frame parts, each extending horizontally between two vertical columns; and ~~[[that]]~~ the drive belt pulley is mounted in a position aligned with a lateral frame part and a diverting pulley is provided at each end of the two lateral frame parts, the drive belt coming from the drive belt pulley being passed over the respective diverting pulley to the upper end of the vertical column.

5. (currently amended) The wrapping ~~Wrapping~~ machine according to claim 1, ~~characterized in that~~ wherein the power transmission means comprise a drive shaft to which the lifting motor is coupled to rotate ~~[[it]]~~ said drive shaft, a drive belt pulley being mounted on each end of said drive shaft.

6. (currently amended) The wrapping ~~Wrapping~~ machine according to claim 1, ~~characterized in that~~ wherein the wrapping machine comprises a circular ring arrangement,

which forms the path of motion of the foil dispenser and which is so mounted on the lifting frame as to be vertically movable with ~~[[it]]~~ said lifting frame.

7. (currently amended) The wrapping ~~Wrapping~~ machine according to claim 6, ~~characterized in that~~ wherein the circular ring arrangement comprises

~~[[-]]~~ a ring-like rotary frame suspended horizontally so that ~~[[it]]~~ said rotary frame is carried by the lifting frame and mounted on bearings on the lifting frame to allow ~~[[it]]~~ said rotary frame to rotate about ~~[[its]]~~ a center thereof, the foil dispenser being secured to said rotary frame to circulate with ~~[[it]]~~ said rotary frame, and

~~[[-]]~~ a rotating motor for rotating the rotary frame.

8. (currently amended) The wrapping ~~Wrapping~~ machine according to claim 7, ~~characterized in that~~ wherein the rotating motor is placed in the interior space of the equipment box.

9. (currently amended) The wrapping ~~Wrapping~~ machine according to claim 7, ~~characterized in that~~ wherein the wrapping machine comprises a control device for controlling the operation of the wrapping machine, such as the lifting motor and/or the rotating motor, and ~~[[that]]~~ the control device is placed in the interior space of the equipment box.

10. (currently amended) A top ~~[[Top]]~~ foil wrapping machine, comprising:

~~[[-]]~~ a machine frame supported on a fixed base and comprising upright vertical columns,

~~[[-]]~~ a lifting frame arranged to be vertically movable upwards and downwards and guided by the vertical columns,

~~[[-]]~~ a lifting motor for moving the lifting frame,

[[-]] power transmission means for the transmission of power from the lifting motor to produce a vertical motion of the lifting frame, said power transmission means comprising elongate flexible drive elements and wheels for the transmission of the power of the lifting motor to the drive elements,

[[-]] a top foil depositor arranged to deposit a top foil from a top foil web roll onto the object to be packaged, ~~characterized in that~~ wherein the lifting motor is secured to the lifting frame so as to be movable with said lifting frame; ~~it, that~~ the wheels comprise a drive belt pulley fitted for reeling a flat belt, said drive belt pulley being rotatably mounted on bearings on the lifting frame and rotated by the lifting motor; and [[that]] each [[one]] of the elongate drive elements includes ~~consists of~~ a drive belt having a [[whose]] first end [[is]] secured to the upper end of the vertical columns and a ~~while~~ the second end [[is]] secured to the drive belt pulley.

11. (currently amended) The ~~Top foil~~ wrapping machine according to claim 10, ~~characterized in that~~ wherein the top foil wrapping machine comprises four vertical columns arranged in a rectangular configuration at the corners of a rectangle at a distance from each other; and [[that]] the lifting frame has the form of a substantially rectangular frame and arranged in a horizontal orientation within the area defined by the vertical columns.

12. (currently amended) The ~~wrapping~~ Wrapping machine according to claim 10, ~~characterized in that~~ wherein the lifting frame comprises an equipment box, whose interior space is defined below by a bottom, laterally by side walls and above by a cover, and [[that]] the lifting motor is mounted in said interior space.

13. (currently amended) The ~~wrapping~~ Wrapping machine according to claim 10, ~~characterized in that~~ wherein the lifting frame comprises two parallel elongate lateral frame parts, each extending horizontally between two vertical columns; and [[that]] the drive belt pulley is mounted in a position aligned with a lateral frame part and a diverting pulley) is

provided at each end of the two lateral frame parts, the drive belt coming from the drive belt pulley being passed over the respective diverting pulley to the upper end of the vertical column.

14. (currently amended) ~~The Top-foil~~ wrapping machine according to claim 10, ~~characterized in that~~ wherein the power transmission means comprise a drive shaft to which the lifting motor is coupled to rotate ~~[[it]]~~ said drive shaft, a drive belt pulley being mounted on each end of said drive shaft.

15. (currently amended) ~~The Top-foil~~ wrapping machine according to claim 10, ~~characterized in that~~ wherein the top foil depositor comprises

[[-]] a depositor frame secured to the lifting frame, .

[[-]] supporting elements for rotatably supporting a top foil web roll on the depositor frame,

[[-]] a holding device for holding the end of the top foil web,

[[-]] a horizontally movable gripping element for gripping the end of the top foil web, taking it from the hold of the holding device and drawing it over the object to be packaged, and

[[-]] a cutting device for cutting the top foil web drawn over the object.

16. (new) A wrapping machine, comprising:

a machine frame supported on a fixed base and comprising upright vertical columns,

a lifting frame arranged to be vertically movable upwards and downwards and guided by the vertical columns,

a lifting motor for moving the lifting frame,

a power transmission unit for the transmission of power from the lifting motor to produce vertical motion of the lifting frame, said power transmission unit comprising elongate flexible drive elements and wheels for the transmission of the power of the lifting motor to

the drive elements,

a foil dispenser for delivering a wrapping foil web from a foil web roll to an object to be packaged, wherein the lifting motor is secured to the lifting frame so as to be movable with said lifting frame; the wheels comprise a drive belt pulley fitted for reeling a flat belt, said drive belt pulley being rotatably mounted on bearings on the lifting frame and rotated by the lifting motor; and each of the elongate drive elements includes a drive belt having a first end secured to the upper end of the vertical columns and a second end secured to the drive belt pulley.